

	Type	L #	Hits	Search Text	DBs
1	IS&R	L75	85	("349/151").CCLS.	USPAT
2	BRS	L76	7	("4008564" "4145120" "4643526" "4826297" "5606440" "5726726" "5748267").PN.	USPAT
3	BRS	L77	6	("4145120" "4336551" "4640583" "4643526" "4653859" "4696994").PN.	USPAT
4	BRS	L78	7	("3825803" "4127321" "4643526" "4687300" "4810061" "4826297" "4917466").PN.	USPAT
5	IS&R	L79	384	("349/149-150").CCLS.	USPAT
6	IS&R	L80	149	("349/152").CCLS.	USPAT
7	BRS	L81	14	75 and 79 and 80	USPAT
8	BRS	L82	2772	resin and light adj shield\$5	USPAT
9	BRS	L83	23	82 and 79	USPAT
10	BRS	L84	1	82 and (75 and 80)	USPAT
11	BRS	L85	5	82 and 75	USPAT
12	BRS	L86	8	82 and 80	USPAT

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5847796 A	19981208	20	Liquid crystal device with driver element thicker than a first substrate and on a second substrate and method of manufacturing	349/151
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5748267 A	19980505	9	Common gate line layout method for liquid crystal display device with gate scanning driver circuit on a display substrate	349/40
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5726726 A	19980310	5	Liquid crystal display and method of producing the same	349/149
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4826297 A	19890502	5	Liquid crystal display device having an extension metal film wiring which is covered by polyimide layer having low viscosity under 1.0 poise before curing	349/151
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5745202 A	19980428	14	LCD having light interceptive members for shielding light from external driving circuits	349/110
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5717476 A	19980210	17	Liquid crystal display device and manufacturing method therefor	349/149
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5130832 A	19920714	7	Display device with light-shielding heat releaser	349/56

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	349/149 ; 349/187	349/151	Uchiyama, Kenji , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	349/149 ; 349/151 ; 349/187 ; 349/42		Natori, Masataka , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	150/151 ; 150/152		Nakanishi, Futoshi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	257/750 ; 349/122 ; 349/158		Kubo, Kiichirou , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	349/149 ; 349/151	349/151	Yamauchi, Masamichi , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	349/150 ; 349/151 ; 349/152 ; 349/60		Kanezawa, Tatsuo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	349/151	349/151	Kawaguchi, Hisao , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>